KPIT Cummins

February 26, 2013

The Manager,
Listing Department
National Stock Exchange of India Ltd.
Exchange Plaza, 5th floor,
Plot No. - C/1, G Block,
Bandra-Kurla Complex, Bandra (E)
Mumbai - 400051.

Ref: KPIT / Series: EQ

Dear Sir/Madam

Sub. : Press Release

Please find enclosed a Press Release titled "KPIT Cummins announces world's first complete AUTOSAR R4.0.3 compatible solution."

Kindly take the same on your records.

Thanking you.

Yours faithfully,
For **KPIT Cummins Infosystems Limited**

Sandeep Phadnis
Company Secretary

Encl: A/a

KPIT Cummins Infosystems Limited PUNE

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KPIT Cummins

KPIT Cummins announces world's first complete AUTOSAR R4.0.3 compatible solution

*Introduces **AUTOSAR R4.0.3 compatible Basic Software Stack** and **ECU configuration tool chain***

Pune, INDIA, Munich, GERMANY, Detroit, MI – February 26, 2013 - KPIT Cummins (BSE: 532400; NSE: KPIT), a global IT consulting and product engineering partner to manufacturing corporations, today announced that it has extended its AUTOSAR solution for AUTOSAR 4.0.3. This holistic solution includes, basic software stack (BSW) and new comprehensive AUTOSAR Tool Platform (ARTOP) based tool chain for Electronic Control Unit (ECU) configuration.

After successful integration of previous AUTOSAR basic software versions in several production programs of leading automotive OEMs, KPIT has introduced the world's First AUTOSAR stack completely compatible to R4.0.3 developed according to the Quality Management requirements of ISO26262. This BSW stack is most efficient in implementing safety critical applications for Powertrain, Chassis and Body Electronics.

Commenting on the announcement **Peter Jakobsson, Business Leader and head of AUTOSAR practice, KPIT Cummins** said, "We are happy to bring to our customers the world's first complete R4.0.3 compatible Basic software stack and tool chain that cater to today's critical needs such as functional safety (ISO26262), multicore and Ethernet of automakers and suppliers. Our team of AUTOSAR specialists ensures that our 'Quality platform software' developed through continuous improvements based on ISO26262 ASIL-D compatible processes are successfully deployed and start delivering results in the shortest time. We are also working with one of Asia's largest automaker as well as an entire automotive ecosystem on the Revision 4.0.3 solution."

This BSW includes AUTOSAR technical safety features such as End-to-End (E2E) communication protection, memory partitioning, memory & timing protection and e-gas monitor support. Adherence to ISO 26262 process guidelines ensures efficient usage of E2E protection mechanism and considerable saving in context switching time. Thus the ECU can accommodate more applications as a result of reduced CPU load.

The associated new editor tool is interoperable ARTOP based that provides enhanced user experience in realizing AUTOSAR methodology by enabling generation and configuration of the entire AUTOSAR network system, BSW modules and RTE for ECUs. This editor with an intuitive user interface allows importing of communication data in all file formats such as ECU extract, DBC, FIBEX, LDF and model based software component data. With this tool the user, in single workspace can configure different AUTOSAR version projects and can generate reports based on module harmonization. The user can also perform real-time dependency resolution and validation of parameters. The update function of the tool helps preserve ECU configuration data while changes are being made to system description.

Over 20 OEMs and Tier1s worldwide leverage KPIT's deep in-vehicle networking expertise, keen eye on quality and highly competent local support across the globe to co-innovate and develop their AUTOSAR based Electrical / Electronic (E/E) systems. KPIT's AUTOSAR R3.x and R4.x BSW stacks have been approved and are in use by several leading European automakers. KPIT's comprehensive service offerings around the BSW have always ensured successful execution of AUTOSAR based ECU projects.

About KPIT Cummins

KPIT Cummins, a global IT consulting and product engineering partner, is focused on co-innovating domain intensive technology solutions for corporations specializing in automotive & transportation, manufacturing and energy & utilities. A leader in technology solutions and services, KPIT currently partners with 165+ global corporations including Original Equipment Manufacturers (OEMs), high-tech manufacturers and automotive Tier 1 companies. For more information visit www.kpitcummins.com

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